

SOKANY[®]

Electric Coffee Pot

MODEL:SK-04013

INSTRUCTION MANUAL



220-240V 50/60Hz 1200W MADE IN P.R.C

RoHS EAC  CE  

CONTENT

EN/ ENGLISH	01-03
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TECHNICAL SPECIFICATIONS

- Power: 1200W
- Voltage: 220V-240V, 50HZ-60HZ
- Capacity: 600ML
- 1~4 Cups brewing capacity
- One touch button easily for operation
- S304 high quality heating plate
- Boil dry & overheat protection
- Sound alarm system, to prevent running without water

PRODUCT STRUCTURE



A: Start button (Power ON/OFF) B: Temperature probe C: Coffee pot D: Base

HOW TO USE

1. Insert the plug . Your appliance will turn on automatically and status light will turn into white .
2. According to the above Suggested scales ,firstly add coffee then sugar and then water to the cooking coffee pot .Slightly mix with a spoon
Note: For delicious coffee make sure the interior of coffee pot is clean
3. Your appliance can make coffee up to 4 persons at a time
4. As your cup sizes may vary pay attention not to exceed water- coffee- sugar mixture beyond the MAX level line in the coffee pot, otherwise coffee may not brew well and/or boil over the coffee pot
5. Place the coffee pot to the appliance.
Note: if you do not place the cooking coffee pot to its spot correctly your appliance will not start brewing
6. Press the start button located on the front panel

7. Appliance will give a warning sound beep to start and the status light around start button will turn into red

8. Brewing time:

Amount	1 PERSON	2 PERSON	3 PERSON	4 PERSON
COOKING TIME	1~1.5 MIN	2~3 MIN	3~4 MIN	4~5 MIN

Note: During of brewing may very depending on ambient temperature , water temperature and voltage .

9. On subsequent brewing process the duration may shorten as the appliance will be hotter.
10. After brewing process has finished your appliance will give warning beep and the red status light turns into white and goes into sleep mode . You may completely turn off your appliance by plugging out .
11. After cooking you can serve your coffee by pouring into the cup .
- Note:** In order to prevent the residue of foam and coffee grounds in the coffee pot shake the coffee pot slightly and then pour
12. If you wish to cancel the brewing process for any reason , just press the start button .

CLEANING AND MAINTENANCE

- Before cleaning, unplug the appliance and wait for coffee pot to cool down.
 - Wash the coffee pot under a tap water by removing from the appliance and dry out the bottom, exterior and sides with a dry fabric .
 - Dry out the main body as well as the exterior side of coffee pot where the energy transmission base is located only with dry fabric.
- NOTE:** NEVER, plunge it into water or wash in the dishwasher.
- Do not clean any of the appliance accessories with harsh and chemical cleaners (bleach, hydrochloric acid, etc, except the cleaners used for this type of devices). Do not use abrasive cleaners metal objects , hard sponges , wire brushes or harsh cleaners to clean the appliance .
 - Wipe the cooking sensor with a wet fabric after using.

Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Making Coffee

When filling the coffee cups with fresh cold water, refer to the carafe height markings or the water level indicator and fill to the desired number of cups.

- Add the desired amount of ground coffee, corresponding to the number of cups being brewed. We recommend using 1 tablespoon or 1 coffee scoop of ground coffee per Cup, but use more or less to suit your taste.
- Coffee cups in its position on the keep warm plate.
- Plug the cord into an electrical outlet and press The ON/OFF button.
- Brewing time per cup: approximately 1 minute.

Auto Off Function

For your convenience and also additional safety, the Appliance will switch off automatically 10-15 minutes after the brewing cycle is complete. START "Red" change OFF "Blue" . Working again requires a fresh start.

Note: The maximum amount of ground coffee the coffee maker can take is 10 coffee scoops or tablespoons.

Descaling

Frequency will depend upon the hardness of your tap water and how often you use the coffee maker.

Descaling is indicated when the brewing time is much longer than 1 minute per cup.

You can use a commercially available decalcifying Agent not affecting aluminum.

We recommend using the Braun Descaling Solution (may be purchased separately) .

Cleaning and Maintenance

- Always turn coffee maker off and remove the plug from the electrical outlet before cleaning.
- Let the appliance cool down.